

| L Number | Hits | Search Text | DB | Time stamp |
|----------|-------|---|-------|---------------------|
| 1 | 12 | error adj catch adj (RAM or memory) | USPAT | 2003/06/10 14:01 |
| 2 | 12 | ((error adj catch) near1 (RAM or memory) | USPAT | 2003/06/10 13:52 |
| 3 | 1776 | TAG near1 (RAM or memory) | USPAT | 2003/06/10 13:53 |
| 4 | 1299 | ((error adj catch) or catch or fail\$3) adj1 (RAM or memory) | USPAT | 2003/06/10 14:03 |
| 5 | 25005 | (device or circuit or memory) adj2 test | USPAT | 2003/06/10 14:38 |
| 6 | 9461 | (plural\$3 or two or multiple) near1 (DRAM or bank or (dynamic adj random adj access adj memory)) | USPAT | 2003/06/10 14:26 |
| 7 | 0 | ((error adj catch) or catch or fail\$3) adj1 (RAM or memory)) with ((device or circuit or memory) adj2 test) with ((plural\$3 or two or multiple) near1 (DRAM or bank or (dynamic adj random adj access adj memory))) | USPAT | 2003/06/10 14:26 |
| 8 | 107 | ((error adj catch) or catch or fail\$3) adj1 (RAM or memory)) with ((device or circuit or memory) adj2 test) | USPAT | 2003/06/10 14:26 |
| 9 | 0 | ((error adj catch) or catch or fail\$3) adj1 (RAM or memory)) with ((device or circuit or memory) adj2 test)) same ((plural\$3 or two or multiple) near1 (DRAM or bank or (dynamic adj random adj access adj memory))) | USPAT | 2003/06/10 14:26 |
| 10 | 9 | ((error adj catch) or catch or fail\$3) adj1 (RAM or memory)) with ((device or circuit or memory) adj2 test)) and ((plural\$3 or two or multiple) near1 (DRAM or bank or (dynamic adj random adj access adj memory))) | USPAT | 2003/06/10 14:27 |
| 11 | 97196 | tester or (test\$3 near1 (device or circuit or apparatus or unit or engine)) | USPAT | 2003/06/10 14:32 |
| 12 | 53 | (tester or (test\$3 near1 (device or circuit or apparatus or unit or engine))) same (((error adj catch) or catch or fail\$3) adj1 (RAM or memory)) with ((device or circuit or memory) adj2 test)) | USPAT | 2003/06/10 14:33 |
| 13 | 41 | (tester or (test\$3 near1 (device or circuit or apparatus or unit or engine))) with (((error adj catch) or catch or fail\$3) adj1 (RAM or memory)) with ((device or circuit or memory) adj2 test)) | USPAT | 2003/06/10 14:35 |
| 14 | 555 | ((error adj catch) or catch or fail\$3) adj1 (RAM or memory)) not fail | USPAT | 2003/06/10 14:35 |
| 15 | 75485 | tester or (test\$3 near1 (device or circuit or memory)) | USPAT | 2003/06/10 15:31 |
| 16 | 0 | (tester or (test\$3 near1 (device or circuit or memory))) with ((error adj catch) or catch or fail\$3) adj1 (RAM or memory)) with ((plural\$3 or two or multiple) near1 (DRAM or bank or (dynamic adj random adj access adj memory))) | USPAT | 2003/06/10 15:32 |
| 17 | 3 | (tester or (test\$3 near1 (device or circuit or memory))) same ((error adj catch) or catch or fail\$3) adj1 (RAM or memory)) same ((plural\$3 or two or multiple) near1 (DRAM or bank or (dynamic adj random adj access adj memory))) | USPAT | 2003/06/10 15:33 |
| 18 | 52 | (tester or (test\$3 near1 (device or circuit or memory))) same (((error adj catch) or catch or fail\$3) adj1 (RAM or memory)) not fail) | USPAT | 2003/06/10 15:35 |

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|----|----|---|-------|---------------------|
| 19 | 0 | ((tester or (test\$3 near1 (device or circuit or memory))) same (((error adj catch) or catch or fail\$3) adj1 (RAM or memory)) not fail)) same ((plural\$3 or two or multiple) near1 (DRAM or bank or (dynamic adj random adj access adj memory))) | USPAT | 2003/06/10 15:33 |
| 20 | 1 | ((tester or (test\$3 near1 (device or circuit or memory))) same (((error adj catch) or catch or fail\$3) adj1 (RAM or memory)) not fail)) and ((plural\$3 or two or multiple) near1 (DRAM or bank or (dynamic adj random adj access adj memory))) | USPAT | 2003/06/10 15:33 |
| 22 | 0 | ((tester or (test\$3 near1 (device or circuit or apparatus or unit or engine))) same (((error adj catch) or catch or fail\$3) adj1 (RAM or memory)) not fail)) and ((plural\$3 or two or multiple) near1 (DRAM or bank or (dynamic adj random adj access adj memory))) | USPAT | 2003/06/10 15:35 |
| 23 | 0 | (((((error adj catch) or catch or fail\$3) adj1 (RAM or memory)) not fail) same ((plural\$3 or two or multiple) near1 (DRAM or bank or (dynamic adj random adj access adj memory))) | USPAT | 2003/06/10 15:36 |
| 24 | 4 | (((((error adj catch) or catch or fail\$3) adj1 (RAM or memory)) same ((plural\$3 or two or multiple) near1 (DRAM or bank or (dynamic adj random adj access adj memory))) | USPAT | 2003/06/10 15:36 |
| 21 | 42 | (tester or (test\$3 near1 (device or circuit or apparatus or unit or engine))) same (((error adj catch) or catch or fail\$3) adj1 (RAM or memory)) not fail) | USPAT | 2003/06/10 15:37 |

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Day : Tuesday
Date: 6/10/2003
Time: 12:06:52

Inventor Name Search Result

Your Search was:

Last Name - JORDAN

First Name - STEPHEN

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|-----------------|----------------|--------|------------|--|------------------------|
| <u>60154795</u> | Not Issued | 159 | 09/20/1999 | SHOES WITH INCORPORATED SOUND MECHANISM | JORDAN , STEPHEN W. |
| <u>60045165</u> | Not Issued | 159 | 04/30/1997 | HYDROPEROXIDE DECOMPOSITION PROCESS | JORDAN , STEPHEN PAUL |
| <u>60037564</u> | Not Issued | 159 | 02/11/1997 | HYDROPEROXIDE DECOMPOSITION PROCESS | JORDAN , STEPHEN P. |
| <u>29096228</u> | <u>D420997</u> | 150 | 11/06/1998 | CHILD SIZED COMPUTER KEYBOARD | JORDAN , STEPHEN R. |
| <u>10206441</u> | Not Issued | 030 | 07/26/2002 | RECAPTURE OF A PORTION OF A DISPLAYED WAVEFORM WITHOUT LOSS OF EXISTING DATA IN THE WAVEFORM DISPLAY | JORDAN, STEPHEN DENNIS |
| <u>10206319</u> | Not Issued | 030 | 07/26/2002 | SIMULTANEOUS DISPLAY OF DATA GATHERED USING MULTIPLE DATA GATHERING MECHANISMS | JORDAN, STEPHEN DENNIS |
| <u>10206264</u> | Not Issued | 030 | 07/26/2002 | RECONSTRUCTION OF NON-DETERMINISTIC ALGORITHMIC TESTER STIMULUS USED AS INPUT TO A DEVICE UNDER TEST | JORDAN, STEPHEN DENNIS |
| <u>10155755</u> | Not Issued | 041 | 05/24/2002 | ETCHED SUBSTRATE | JORDAN, STEPHEN G. |
| <u>09842433</u> | <u>6574764</u> | 150 | 04/25/2001 | ALGORITHMICALLY PROGRAMMABLE MEMORY TESTER WITH HISTORY FIFO'S THAT AID IN ERROR ANALYSIS AND RECOVERY | JORDAN, STEPHEN D. |
| <u>09781231</u> | Not Issued | 095 | 02/13/2001 | APPARATUS FOR CONTROLLING PRESSURE RECOVERY | JORDAN, STEPHEN A. |
| <u>09702631</u> | Not Issued | 041 | 10/31/2000 | MEMORY TESTER WITH ENHANCED POST DECODE | JORDAN, STEPHEN D. |
| <u>09676188</u> | Not Issued | 030 | 09/29/2000 | APPARATUS AND METHOD FOR PERFORMING CONDITIONAL CALCULATIONS | JORDAN, STEPHEN D. |
| <u>09672650</u> | Not Issued | 030 | 09/28/2000 | MEMORY TESTER HAS MEMORY SETS CONFIGURABLE FOR USE AS ERROR CATCH RAM, TAG RAM'S, BUFFER MEMORIES AND STIMULUS LOG RAM | JORDAN, STEPHEN D. |
| <u>09659259</u> | Not Issued | 093 | 09/11/2000 | METHOD AND APPARATUS FOR EXECUTING A PROGRAM USING PRIMARY, SECONDARY, AND TERTIARY MEMORIES | JORDAN, STEPHEN D. |
| <u>09659256</u> | Not Issued | 071 | 09/11/2000 | METHOD AND APARATUS FOR NO-LATENCY CONDITIONAL BRANCHING | JORDAN, STEPHEN D. |
| <u>09659195</u> | Not Issued | 041 | 09/11/2000 | METHOD AND APPARATUS FOR MANIPULATING ADDRESS INFORMATION IN A MEMORY TESTER | JORDAN, STEPHEN D. |
| <u>09628474</u> | Not Issued | 041 | 07/31/2000 | MEMORY TESTER USES | JORDAN, STEPHEN D. |

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|-----------------|----------------|-----|------------|---|----------------------|
| | | | | ARBITRARY DYNAMIC MAPPINGS TO SERIALIZE VECTORS INTO TRANSMITTED SUB-VECTORS AND DE-SERIALIZE RECEIVED SUB-VECTORS INTO VECTORS | |
| <u>09625932</u> | <u>6417109</u> | 150 | 07/26/2000 | CHEMICAL-MECHANICAL ETCH (CME) METHOD FOR PATTERNED ETCHING OF A SUBSTRATE SURFACE | JORDAN, STEPHEN G. |
| <u>09625648</u> | Not Issued | 161 | 07/26/2000 | MAGNETIC THIN-FILM HEAD WITH DURABLE WEAR LAYER | JORDAN, STEPHEN G. |
| <u>09625368</u> | <u>6529449</u> | 150 | 07/26/2000 | MAGNETO-OPTICAL HEAD INVOLVING SOLID IMMERSION LENS WITH TWO-LAYER HEAT-DISPERSIVE COIL | JORDAN, STEPHEN G. |
| <u>09593286</u> | Not Issued | 161 | 06/13/2000 | NON-BREAKABLE CONTAINER AND METHOD FOR HOLDING AND DISPENSING ALCOHOLIC BEVERAGES | JORDAN, STEPHEN A. |
| <u>09314182</u> | <u>6166879</u> | 150 | 05/18/1999 | THIN FILM MAGNETIC HEAD WITH CONTOURED SURFACE | JORDAN, STEPHEN G. |
| <u>09254612</u> | Not Issued | 161 | 08/25/1999 | HYDROPEROXIDE DECOMPOSITION PROCESS | JORDAN, STEPHEN PAUL |
| <u>09187158</u> | Not Issued | 161 | 11/06/1998 | CHILD SIZED COMPUTER KEYBOARD | JORDAN, STEPHEN R. |
| <u>08789912</u> | Not Issued | 161 | 01/31/1997 | APPARATUS FOR ALIGNING MINIATURE DEVICE COMPONENTS | JORDAN, STEPHEN G. |
| <u>08741838</u> | <u>5811355</u> | 150 | 10/31/1996 | ENHANCED CHEMICAL-MECHANICAL POLISHING (E-CMP) METHOD OF FORMING A PLANAR SURFACE ON A THIN FILM MAGNETIC HEAD TO AVOID POLE RECESSON | JORDAN, STEPHEN G. |
| <u>08741811</u> | <u>5940956</u> | 150 | 10/31/1996 | CHEMICAL-MECHANICAL CONTOURING (CMC) METHOD FOR FORMING A CONTOURED SURFACE | JORDAN, STEPHEN G. |
| <u>08703713</u> | <u>5826095</u> | 150 | 08/27/1996 | METHOD AND APPARATUS FOR MAINTAINING THE ORDER OF DATA ITEMS PROCESSED BY PARALLEL PROCESSORS | JORDAN, STEPHEN D. |
| <u>08700717</u> | <u>5949920</u> | 150 | 08/13/1996 | RECONFIGURABLE CONVOLVER CIRCUIT | JORDAN, STEPHEN D. |
| <u>08646831</u> | Not Issued | 161 | 05/31/1996 | NONWOVEN GEOTEXTILE BOTTOM LINER FOR GARDENING CONTAINERS | JORDAN, STEPHEN T. |
| <u>08390469</u> | <u>5639323</u> | 150 | 02/17/1995 | METHOD FOR ALIGNING MINIATURE DEVICE COMPONENTS | JORDAN, STEPHEN G. |
| <u>07895689</u> | Not Issued | 161 | 06/09/1992 | PREPARATION OF ACRYLONITRILE | JORDAN, STEPHEN P. |
| <u>07621333</u> | Not Issued | 161 | 11/29/1990 | CO-PRODUCTION OF ACRYLONITRILE AND ACETONITRILE | JORDAN, STEPHEN P. |
| <u>07599558</u> | <u>5050523</u> | 150 | 10/17/1990 | PIVOTED VEHICLE LAUNCH FOR SUBMARINE | JORDAN, STEPHEN A. |
| <u>07432108</u> | Not Issued | 163 | 10/31/1989 | FAST GRID GENERATION | JORDAN, STEPHEN A. |
| <u>07196277</u> | Not Issued | 161 | 05/20/1988 | BELT | JORDAN, STEPHEN R. |
| <u>07132253</u> | <u>4801731</u> | 150 | 12/14/1987 | PREPARATION OF ACRYLONITRILE | JORDAN, STEPHEN P. |
| <u>06392790</u> | <u>4474709</u> | 150 | 06/28/1982 | REMOVAL OF OXAZOLE FROM ACETONITRILE | JORDAN, STEPHEN P. |

Inventor Search Completed: No Records to Display.

| | Last Name | First Name | |
|--------------------------|-------------------------------------|--------------------------------------|---------------------------------------|
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Day : Tuesday
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Inventor Name Search Result

Your Search was:

Last Name - COOK

First Name - JOHN

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|-----------------|----------------|--------|------------|---|---------------------|
| <u>60326834</u> | Not Issued | 020 | 10/03/2001 | LOW GAUGE STRETCH WRAP FILM | COOK, JOHN |
| <u>60326586</u> | Not Issued | 160 | 01/01/0001 | LOW GAUGE STRETCH WRAP FILM | COOK, JOHN |
| <u>60292964</u> | Not Issued | 020 | 05/23/2001 | HAND POWERED NEBULIZER | COOK, JOHN L. |
| <u>60272648</u> | Not Issued | 020 | 03/01/2001 | VIEWING SURFACE VISUALLY CHANGED BY ILLUMINATION | COOK, JOHN LAWRENCE |
| <u>60258988</u> | Not Issued | 020 | 12/29/2000 | AUTOMATED DIAGNOSTIC TESTER FOR HID LAMP LUMINATES | COOK, JOHN F. |
| <u>60225860</u> | Not Issued | 020 | 08/17/2000 | FUEL TANK ISOLATION VALVE PRESSURE REGULATOR | COOK, JOHN E. |
| <u>60206964</u> | Not Issued | 159 | 05/25/2000 | FUEL TANK PRESSURE CONTROL VALVE | COOK, JOHN EDWARD |
| <u>60183456</u> | Not Issued | 159 | 02/18/2000 | ROTARY VALVE ACTUATING SYSTEM | COOK, JOHN EDWARD |
| <u>60180949</u> | Not Issued | 159 | 02/08/2000 | INTELLIGENT MULTI-STAGE HEAT EXCHANGER DESIGN (OR RETROFIT) | COOK, JOHN |
| <u>29123361</u> | <u>D443046</u> | 150 | 05/16/2000 | TUB | COOK, JOHN C. |
| <u>29123328</u> | <u>D443681</u> | 150 | 05/16/2000 | COMBINED THREE-PIECE TUB AND SURROUND | COOK, JOHN C. |
| <u>10179329</u> | Not Issued | 030 | 06/24/2002 | METHOD, APPARATUS, AND PROGRAM FOR A STATE MACHINE FRAMEWORK | COOK, JOHN A. |
| <u>10054209</u> | Not Issued | 041 | 11/13/2001 | RETAINED POLYMER BUSHING BEARING | COOK, JOHN |
| <u>10047801</u> | Not Issued | 030 | 01/15/2002 | METHOD, APPARATUS, AND PROGRAM FOR A STATE MACHINE FRAMEWORK | COOK, JOHN A. |
| <u>10028126</u> | Not Issued | 030 | 12/20/2001 | METHOD AND APPARATUS FOR MANAGING INTELLIGENT ASSETS IN A DISTRIBUTED ENVIRONMENT | COOK, JOHN MATTLAND |
| <u>10027769</u> | Not Issued | 161 | 12/20/2001 | RAILROAD CROSSING SYSTEM | COOK, JOHN S. |
| <u>10024285</u> | Not Issued | 093 | 12/21/2001 | AUTOMOTIVE EVAPORATIVE LEAK DETECTION SYSTEM | COOK, JOHN E. |
| <u>10024280</u> | Not Issued | 061 | 12/21/2001 | TEMPERATURE CORRECTION METHOD AND SUBSYSTEM FOR AUTOMOTIVE EVAPORATIVE LEAK DETECTION SYSTEMS | COOK, JOHN E. |
| <u>09957615</u> | Not Issued | 041 | 09/21/2001 | REGULATED LINEAR PURGE SOLENOID VALVE | COOK, JOHN EDWARD |
| <u>09931373</u> | Not Issued | 061 | 08/17/2001 | SYSTEM AND METHOD INCLUDING A FUEL TANK ISOLATION VALVE | COOK, JOHN EDWARD |
| <u>09877841</u> | <u>6446492</u> | 150 | 06/08/2001 | METHOD AND SYSTEM FOR AGGRESSIVE CYCLING OF LEAK DETECTION PUMP TO ASCERTAIN VAPOR LEAK SIZE | COOK, JOHN EDWARD |
| <u>09867760</u> | Not Issued | 093 | 05/31/2001 | INITIALIZATION METHOD FOR AN | COOK, JOHN |

| | | | | | |
|-----------------|----------------|-----|------------|---|--------------------|
| | | | | AUTOMOTIVE EVAPORATIVE EMISSION LEAK DETECTION SYSTEM | |
| <u>09863756</u> | Not Issued | 093 | 05/24/2001 | FUEL TANK PRESSURE CONTROL VALVE | COOK, JOHN EDWARD |
| <u>09785515</u> | <u>6484704</u> | 150 | 02/20/2001 | ROTARY VALVE ACTUATING SYSTEM | COOK, JOHN EDWARD |
| <u>09753925</u> | Not Issued | 061 | 01/03/2001 | GAS FILTER ELEMENT | COOK, JOHN ANTHONY |
| <u>09739060</u> | <u>6470866</u> | 150 | 12/18/2000 | DIESEL ENGINE EXHAUST GAS RECIRCULATION (EGR) SYSTEM AND METHOD | COOK, JOHN EDWARD |
| <u>09684009</u> | <u>6306052</u> | 150 | 10/06/2000 | THROWING TOY HAVING LOOPED FILAMENTS AND CATCHING DEVICE THEREFOR | COOK, JOHN L. |
| <u>09683420</u> | Not Issued | 041 | 12/27/2001 | AUTOMATED DIAGNOSTIC TESTER FOR HID LAMP LUMINAIRES | COOK, JOHN F. |
| <u>09672650</u> | Not Issued | 030 | 09/28/2000 | MEMORY TESTER HAS MEMORY SETS CONFIGURABLE FOR USE AS ERROR CATCH RAM, TAG RAM'S, BUFFER MEMORIES AND STIMULUS LOG RAM | COOK, JOHN H. |
| <u>09671927</u> | <u>6374814</u> | 150 | 09/28/2000 | ELECTRIC EXHAUST GAS RECIRCULATION VALVE WITH INTEGRAL POSITION SENSOR AND METHOD OF MAKING | COOK, JOHN EDWARD |
| <u>09665905</u> | <u>6350716</u> | 150 | 09/20/2000 | CATALYST AND PROCESS FOR THE OXIDATION OF ETHANE AND/OR ETHYLENE | COOK, JOHN |
| <u>09665892</u> | <u>6320812</u> | 150 | 09/20/2000 | ERROR CATCH RAM FOR MEMORY TESTER HAS SDRAM MEMORY SETS CONFIGURABLE FOR SIZE AND SPEED | COOK, JOHN H. |
| <u>09661257</u> | <u>6342766</u> | 150 | 09/13/2000 | POWER MODULE FOR HIGH INTENSITY DISCHARGE LAMP | COOK, JOHN F. |
| <u>09659753</u> | <u>6363921</u> | 150 | 09/08/2000 | VACUUM LEAK VERIFICATION SYSTEM AND METHOD | COOK, JOHN |
| <u>09640418</u> | <u>6199852</u> | 150 | 08/17/2000 | DEVICE FOR POSITIONING A SHEET STACK FOR STAPLING | COOK, JOHN H. |
| <u>09628474</u> | Not Issued | 041 | 07/31/2000 | MEMORY TESTER USES ARBITRARY DYNAMIC MAPPINGS TO SERIALIZE VECTORS INTO TRANSMITTED SUB-VECTORS AND DE-SERIALIZE RECEIVED SUB-VECTORS INTO VECTORS | COOK, JOHN H. |
| <u>09613028</u> | Not Issued | 071 | 07/10/2000 | VARIABLE TEMPLATE INPUT AREA FOR A DATA INPUT DEVICE OF A HANDHELD ELECTRONIC SYSTEM | COOK, JOHN |
| <u>09609959</u> | <u>6242090</u> | 150 | 07/05/2000 | FIBRE REINFORCED RESIN COMPOSITE PRODUCTS | COOK, JOHN |
| <u>09578529</u> | Not Issued | 041 | 05/24/2000 | PORTABLE COMPUTER SYSTEM HAVING MODULES COUPLED WITH A HINGE | COOK, JOHN |
| <u>09565028</u> | Not Issued | 071 | 05/05/2000 | METHOD OF MANAGING PRESSURE IN A FUEL SYSTEM | COOK, JOHN E. |
| <u>09547765</u> | <u>6467439</u> | 150 | 04/12/2000 | STEAM GENERATOR TUBE SUPPORT GRID ARRAY | COOK, JOHN P. |
| <u>09543747</u> | <u>6484555</u> | 150 | 04/05/2000 | METHOD OF CALIBRATING AN INTEGRATED PRESSURE MANAGEMENT APPARATUS | COOK, JOHN C. |
| <u>09542052</u> | <u>6460566</u> | 150 | 03/31/2000 | INTEGRATED PRESSURE | COOK, JOHN E. |

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|-----------------|----------------|-----|------------|---|--------------------|
| | | | | MANAGEMENT SYSTEM FOR A FUEL SYSTEM | |
| <u>09540492</u> | <u>6328021</u> | 150 | 03/31/2000 | DIAPHRAGM FOR AN INTEGRATED PRESSURE MANAGEMENT APPARATUS | COOK, JOHN E. |
| <u>09540491</u> | <u>6474314</u> | 150 | 03/31/2000 | FUEL SYSTEM WITH INTEGRATED PRESSURE MANAGEMENT | COOK, JOHN E. |
| <u>09538807</u> | <u>6311677</u> | 150 | 03/30/2000 | ENGINE MOUNTING OF AN EXHAUST GAS RECIRCULATION VALVE | COOK, JOHN EDWARD |
| <u>09534009</u> | <u>6481415</u> | 150 | 03/24/2000 | ELECTRONIC THROTTLE CONTROL | COOK, JOHN EDWARD |
| <u>09499074</u> | Not Issued | 161 | 02/04/2000 | LEVELING LADDER | COOK, JOHN |
| <u>09465030</u> | <u>6282945</u> | 150 | 12/16/1999 | METHOD AND SYSTEM FOR AGGRESSIVE CYCLING OF LEAK DETECTION PUMP TO ASCERTAIN VAPOR LEAK SIZE | COOK, JOHN EDWARD |
| <u>09446055</u> | <u>6537695</u> | 150 | 02/16/2000 | NON-WOVEN FABRIC TREATMENT | COOK, JOHN ANTHONY |
| <u>09424558</u> | <u>6573720</u> | 150 | 04/10/2000 | RESONANT STRUCTURE FOR SPATIAL AND SPECTRAL-SPATIAL IMAGING OF FREE RADICAL SPIN PROBES USING RADIOFREQUENCY TIME DOMAIN ELECTRON PARAMAGNETIC RESONANCE SPECTROSCOPY | COOK, JOHN |

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Inventor Name Search Result

Your Search was:

Last Name - SINGH

First Name - PREET

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|-----------------|----------------|--------|------------|--|-----------------|
| <u>09672650</u> | Not Issued | 030 | 09/28/2000 | MEMORY TESTER HAS MEMORY SETS CONFIGURABLE FOR USE AS ERROR CATCH RAM, TAG RAM'S, BUFFER MEMORIES AND STIMULUS LOG RAM | SINGH, PREET P. |
| <u>09665892</u> | <u>6320812</u> | 150 | 09/20/2000 | ERROR CATCH RAM FOR MEMORY TESTER HAS SDRAM MEMORY SETS CONFIGURABLE FOR SIZE AND SPEED | SINGH, PREET P. |

Inventor Search Completed: No Records to Display.

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